## **LISTING OF THE CLAIMS**

The listing of claims will replace all prior versions and listings of claims in the application:

## **Listing of Claims:**

## 1-15 (Withdrawn)

16. (Currently Amended) A method, comprising:

capacitvely coupling a finger with a pixel array, wherein the pixel array comprises:

an insulator;

a plurality of electrodes coupled to the insulators; and

a plurality of storage capacitors, each of the plurality of storage capacitors coupled to a corresponding one of the plurality of electrodes;

driving a first charge <u>initiated</u> from a conductive structure adjacent to the pixel array, through a portion of a hand in contact with the conductive structure—and, through the finger <u>in contact with the insulator</u>, into at least one of the plurality of storage capacitors.

- 17. **(Previously Presented)** The method of claim 16, wherein the first charge is driven through the portion of the hand in contact with the conductive structure and the finger using a first pulse.
- 18. (Original) The method of claim 17, wherein the first pulse has a negative voltage.
- 19. **(Original)** The method of claim 16, wherein the first charge is driven into a first contact of the storage capacitor coupled to a corresponding electrode.

- 20. **(Original)** The method of claim 19, further comprising driving a second charge into a second contact of the storage capacitor.
- 21. **(Original)** The method of claim 20, wherein the second charge is driven directly into the storage capacitor using a pulse.
  - 22. (Original) The method of claim 21, wherein the pulse has a negative voltage.
- 23. (Original) The method of claim 17, further comprising driving a second charge into a second contact of the storage capacitor, wherein the second charge is driven directly into the storage capacitor using a second pulse.
- 24. (Original) The method of claim 17, wherein the first pulse has a positive voltage.
- 25. (Original) The method of claim 17, wherein the first pulse has a voltage difference in the approximate range of 0.5V to 1V.

## 26. (Currently Amended) An apparatus, comprising:

means for sensing a capacitance of a finger <u>in</u> contact with a pixel array having a plurality of storage capacitors; and

means for <u>initiating and</u> driving a first charge from a conductive structure adjacent to the pixel array through a portion of a hand in contact with the conductive structure, through the finger, into a first contact of at least one of the plurality of storage capacitors.

27. **(Original)** The apparatus of claim 26, further comprising means for driving a second charge into a second contact of the at least one of the plurality of storage capacitors.